विद्यमान 36 ताप विद्युत केन्द्रों का नवीकरण और आधुनिकीकरण करने के लिए केन्द्र द्वारा प्रायोजित एक स्कीम क्रियान्वयन के लिए अनुमोदित की गई है ।

Neyvcli Lignite Mines

1449. SHRI ASHWANI KUMAR;
SHRI S. W. DHABE:

Will the Minister of ENERGY be pleased to state;

(a) whether there is any proposal under Government's consideration to expand the existing capacity of the Neyveli-Lignite Mines, Thermal Power station and briquetting plant in the Five Year Plan;

(b) if so, the details thereof; and

(c) whether there is a demand by the workers there to build single storeyed quarters instead of multistoreyed being constructed now as there is no dearth of
there; if so, what is the reaction of Government to tfiis proposal?

THE MINISTER OF ENERGY (SHRI VASANT SATHE) :(a) and (b) Projects for expansion of the Second Lignite Mine from 4.7 million tonnes to 10.5 million tonnes per annum and of the Second Thermal Power Station from 630 MW to 1470 MW are under implementation at Neyveli. There is no proposal for increasing the capacity of the Briquet-ting & Carbonisation Plant at present.

fc) Neyveli Lignite Corporation has both single storeyed and double storeyed hoU.es. There is no demand from tbe workers for the construction of single storeyed accommodation only.

Providing Management Consultancy Services to Public Sector Undertakings by Non-Resident Indian.

1450. SHRI RAMCHANDRA BHARADWAJ
SHUT KAPIL VERMA:

Will the Minister of INDUSTRY be pleased to state;

(a) whether it is a fact that a US based Non-Resident Indian Finn has struck a package deal for providing management consultancy services to public sector undertakings under different Ministries on high consultancy fees off abom $ 150,000 per annum (as against the usual fees of not more than $ 75,000 per year);

(b) if so, what are the details ol the agreement; and

(c) what are the reasons for offering such monopolistic deal to this firm at such exorbitant rates?

THE MINISTER OF INDUSTRY (SHRI NARAYAN DATT TIWARI):
(a) to (c) No, Sir. The proposal envisages setting up a joint venture company in India for providing management an J specialised technological services. This Company will have an equity participation from some of the Public Sector Undertakings along with a new company to be formed by highly qualified nonresident Indians with the back up support of one of the biggest Internationally known Companies. The scope of specialised services to be obtained shall be defined and quantified by Public sector undertakings. The amount of consultancy fee and other terms would be negotiated and settled by the Public Sector Undertakings with the proposal joint venture company in each case.

Achievement of Power Capacity

1451. SHRI KRISHNA KUMAR BIRLA: Will the Minister of ENERGY be pleased to state:

(a} what is the estimated additional power capacity which is likely to be achieve^ by the end of (he year 1985-86' as against the projection-

(b) what is the actual expenditure incurred by the State Electricity Boards in' the country for the renovation and modernisation of the thermal power plants as against the Central allocation stating the reasons for the short, if any;

(el -which of the major on-going hydel/ thermal power projects have shown further slippage in their completion at the-end of 1985 stating the reasons therefor

and the estimated cost escalation in resect of each of the projects; and

(d) what measures have been taken by^Government to accelerate the progress ■with regard to the renovation and modernisation of the thermal power plants as also the execution of the on-going projects-

V^OT TME_R oP ENBRGY (SHRf

«£? , SATHE): (a) During 1985-86 additional pow_er capacity of 4349 MW is likely to be commissioned against the Ks. 90.26 crores for R&M under the Central Plan, R_s.48.05 crores have been released to the State Electricity Boards! Organisations upto 26.2.86 and bill_s for Ks. 14.68 crores were under process for payment. Allocation and release of funds to vanou_s powe_r stations is indicated in ane enclosed statement.

4(c) Unitg likely to _slip from the 1985-86 programme are Lakwa Gas Turbine Unit-IV (15 MW-Assam), Western Yamuna Canal Hydro Lfait-fl (8 MW-Haryana), Idamalyar Hydro Project Unit-II (37.5 MW-Kerala) and Kcfpili Hydro Unit-I (50 MW-N.E.C), The reasons for slippage are many on account of delays in (i) com-pleton of civil works (ii) erection of equipment and (iii) receipt of equipment at site. The escalation in cost of these units will be known afte_r the projects are completed.

(d) Extensive monitoring is being done by CEA with regard to expediting the commissioning of on-going projects and implementation of R&M jrogramme. The need for effective project management and close monitoring j_s being constantly emphasised on the project authorities.

Statement

Status of release of funds for varions R&M schemes under Centrally sponsored schemes during 1985-86.

(As on 26-2-1986)

Sl.No.	Name of R & M Schemes	Funds allocation under Central Assistance for 1985-86	Central Funds released
1	2	3	4
		Rs. lakhs	Rs. lakhs
1	Badarpur	—	—
2	Indraprastha	290.00	123.40
3	Faridabad	640.00	245.45
4	Panipat	275.00	122.56
5	Bhatinda	900.00	674.46
6	Panki	595 00	440.05
7	Obr?	520.00	155.17
8	Harduaganj	665.00	374.54
9	Korba	170.00	118.99
10	Amarkantak	24.00	13.17
11	Satpura	91.00	22.23
12	Gandhinagar	417.00	78.63

1	2	3	4
13	Dhuvaran	205.00	173.84
14	Ukai	176.00	36.46
15	Koradi	192.00	118.00
16	Nasik	108.00	70.00
17	Bhusawal	16.00	3.00
18	Paras	16.00	5.64
19	Kothagudam	430.00	244.00
20	Ennore	620.00	334.81
21	Tuticorin	279.00	200.00
22	Neyveli	—	—
23	Talcher	271.00	100.00
24	Chandrapura (DVC)	130.00	10.00
25	Bokaro (DVC)	130.00	97.00
26	Durgapur (DVC	130.00	78.00
27	Patratu	228.00	61.28
28	Barauni	110.00	67.36
29	Karbigahia	250.00	145.50
30	Santaldih	330.00	195.30
31	Bandel	183.00	106.00
32	Durgapur (DPL)	605.00	191.00
	TOTAl :—	9026.00	4805.84

Execution of Super Thermal Power Station

1452. SHRI JAGADISH JANI; Will the Minister of ENERGY be .pleased to state:

(;i) the names and the number of Super Thermal Power Stations identified for execution during the Seventh Five Year Plan period;

(b) the amount of financial provision •made in the current year's budget for each 6 RS—6.

of those Super Thermal Power projects and

(c) the progress made so far in negotia-ing with World Bank IDBI or foreign financial institutions for executing those Super Thermal Power Projects?

THE MINISTER OF ENERGY (SHRI VASANT SATHE); (a) to (c) The National Thermal Power Corporation ((NTPC) have been entrusttd with the execution of seven Super Thermal Power ! Projects as given below:-